

DEPARTMENT OF PUBLIC HEALTH POLLUTION PREVENTION UNIT 333 SOUTH STATE STREET, ROOM 200 CHICAGO, ILLINOIS 60604

FORM C

CITY OF CHICAGO APPLICATION DATE

AIR POLLUTION CONTROL PERMIT APPLICATION FORM FOR CONTROL DEVICE

SOURCE INFORMATION						
1) FACILITY NAME:						
2) STREET ADDRESS:						
3) CITY:	4) STATE:		5) ZIP	:		
	OWNER OR OPERA	TOR INFORMATION				
1) NAME:						
2) STREET ADDRESS:						
3) CITY:	4) STATE:		5) ZIP:			
6) FORM PREPARED BY:			SIGNATI	JRE		
	GENERAL IN	FORMATION				
1) TYPE OF AIR POLLUTION CONTROL EQ				OSTATIC PRECIPITATOR		
2) FLOW DIAGRAM DESIGNATION OF CON	TROL EQUIPMENT:					
3) MANUFACTURER OF CONTROL EQUIPM	MENT:					
4) MODEL NUMBER (IF KNOWN)		5) SERIAL NUMBER (KNOWN)	IF	NUMBER OF UNITS:		
6) LIST ALL EMISSION UNITS AND OTHER	TO THIS (CONTROL EQUIPMENT:				

	ERIOD WHEN THE CON S WHEN THE FEEDING			TING DUE TO SCHEDUL N:	LED MAINTENANCE
THAT THE FEEDI	L EQUIPMENT IN OPER NG UNIT(S) IS/ARE IN (AND PROVIDE THE DUF	PERATION?		□ YI	ES 🗆 NO
3) BRIEFLY DESCR	IBE THE METHOD BY W	/HICH RECORDS W	ILL BE CREATED AND	MAINTAINED.	_
PARAMETER:		METHOD OF REC	CORD KEEPING:	DATE:	BY:
		CAPTURE AND C	ONTROL INFORMAT	ΓΙΟΝ	
	CAPTURE SYSTEM USE ODS, DUCTS, FANS, E		OLLECT AND TRANSPO	ORT EMISSION TO CON	TROL DEVICE.
5) PROVIDE THE O'CONTROL DEVICE	ODS, DUCTS, FANS, E	FFICIENCY PROVID ACTUAL EMISSION		TION OF THE CAPTURE REDUCTION EFFICIENCY %	SYSTEM AND ACTUAL EMISSION
5) PROVIDE THE O'CONTROL DEVICE	VERALL REDUCTION EIFOR EACH POLLUTANT	FFICIENCY PROVID ACTUAL	ED BY THE COMBINA	TION OF THE CAPTURE	SYSTEM AND ACTUAL
5) PROVIDE THE O'CONTROL DEVICE	VERALL REDUCTION E FOR EACH POLLUTAN REDUCTION EFFICIENCY %	FFICIENCY PROVID ACTUAL EMISSION (TONS/YR.)	ED BY THE COMBINA	TION OF THE CAPTURE	SYSTEM AND ACTUAL EMISSION
5) PROVIDE THE O'CONTROL DEVICE	VERALL REDUCTION EIFOR EACH POLLUTANT	FFICIENCY PROVID ACTUAL EMISSION (TONS/YR.)	ED BY THE COMBINA	TION OF THE CAPTURE	SYSTEM AND ACTUAL EMISSION
5) PROVIDE THE O'CONTROL DEVICE	VERALL REDUCTION EIFOR EACH POLLUTANT REDUCTION EFFICIENCY %	FFICIENCY PROVID ACTUAL EMISSION (TONS/YR.) ALCULATED.	ED BY THE COMBINA	REDUCTION EFFICIENCY %	SYSTEM AND ACTUAL EMISSION
5) PROVIDE THE O'CONTROL DEVICE POLLUTANT 6) SHOW HOW ACT	VERALL REDUCTION EIFOR EACH POLLUTANT REDUCTION EFFICIENCY %	FFICIENCY PROVID ACTUAL EMISSION (TONS/YR.) ALCULATED.	ED BY THE COMBINAT POLLUTANT D EXHAUST INFORMA	REDUCTION EFFICIENCY %	ACTUAL EMISSION (TONS/YR.)
5) PROVIDE THE O'CONTROL DEVICE POLLUTANT 6) SHOW HOW ACT	VERALL REDUCTION EIFOR EACH POLLUTANT REDUCTION EFFICIENCY %	FFICIENCY PROVID ACTUAL EMISSION (TONS/YR.) ALCULATED.	POLLUTANT POLLUTANT D EXHAUST INFORMA	REDUCTION EFFICIENCY %	ACTUAL EMISSION (TONS/YR.)
5) PROVIDE THE O'CONTROL DEVICE	VERALL REDUCTION EIFOR EACH POLLUTANT REDUCTION EFFICIENCY %	FFICIENCY PROVID ACTUAL EMISSION (TONS/YR.) ALCULATED. TACKS, VENTS AN DIMENSIONS (L.)	POLLUTANT POLLUTANT D EXHAUST INFORMA	REDUCTION EFFICIENCY % ATION HEIGHT ABOVE R	ACTUAL EMISSION (TONS/YR.)